

WellHead Compressor Station Projects

60,000 HP WellHead Compressor Station - Scope of Work included Engineering, Procurement and Construction Services to Build and Install this Turnkey Project. Six of the compressors feed a cryogenic gas processing plant designed to recover ethane, propane, and other natural gas liquids from a natural gas stream being produced out of the Barnett Shale formation at the rate of 100 MMSCFD feed per day. The other three compressors recompress the residue gas from the Cryo unit to pipeline pressure for transportation to end users.

